(FILE 'HOME' ENTERED AT 17:13:57 ON 30 APR 2007)

    FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
    AT 17:14:09 ON 30 APR 2007
L1   0 S (ANTIBOD?) (S) (CCR6 OF CHEMOKINE RECEPTOR 6)
L2   23 S (IDO OR INDOLEAMINE 2 3 DIOXYGENASE) AND (CCR6 OR CHEMOKINE
L3   8 DUP REM L2 (15 DUPLICATES REMOVED) .
L4   255 S (IDO OR INDOLEAMINE 2 3 DIOXYGENASE) AND (CCR6 OR RECEPTOR?)
L5   152 DUP REM L4 (103 DUPLICATES REMOVED)
L6   17 S (IDO OR INDOLEAMINE 2 3 DIOXYGENASE) AND (CCR6 OR CHEMOKINE
L7   17 DUP REM L6 (0 DUPLICATES REMOVED)
L8   17 S (IDO OR INDOLEAMINE 2 3 DIOXYGENASE) AND (CCR6 OR CHEMOKINE

    FILE 'STNGUIDE' ENTERED AT 17:33:35 ON 30 APR 2007

    FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
    AT 17:36:56 ON 30 APR 2007
L9   951 S MUNN OR MELLOR OR PEIPER
L10   0 S L9 AND IDNOLEAMINE 2 3 DIOXYGENASE

=>

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, April 30, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ	
☐	L9	(indoleamine 2 3 dioxygenase)	7
☐	L8	L4 and L7	5
☐	L7	(L6) and (antigen presenting cell$)	358
☐	L6	(reduc$) with (antigen presenting cells or APC)	1297
☐	L5	L1 and L4	7
☐	L4	(antibod$) with (CCR6 or chemokine receptor 6)	66
☐	L3	L1 and L2	0
☐	L2	(administer$) with (antibod$) with (CCR6 or chemokine receptor 6)	6
☐	L1	(munn or mellor or peiper).in.	1089

END OF SEARCH HISTORY